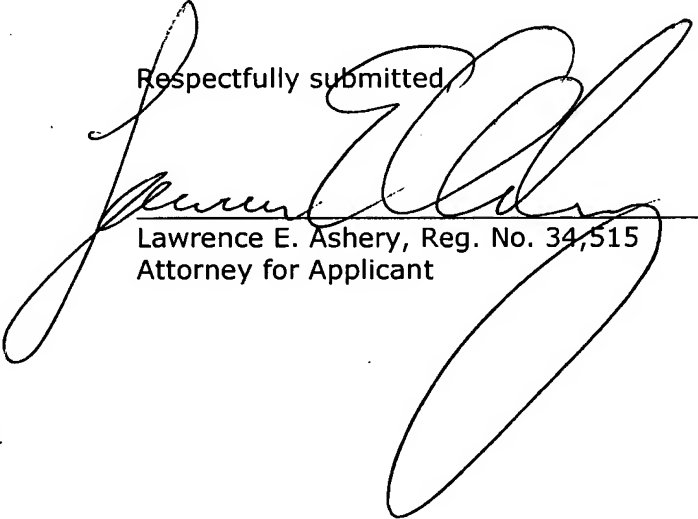


DT01 Rec'd PCT/PT 2 4 FEB 2005

Amendments to the Abstract:**ABSTRACT**

~~The present invention provides a~~ speaker system for a picture receiver and its installing method ~~capable of~~ provides for lessening of the casing width of the picture receiver while assuring highly uniform acoustic characteristic at listening points in a sufficiently broad range. The speaker system for picture receiver and its speaker installing method comprises a first speaker for reproducing medium and high range sound at the right and left of the screen of a picture receiver and a second speaker for reproducing medium and low range sound under the screen, wherein the speaker system is set in such place that when a listening point is set at a position a first distance apart from the picture receiver and within a second distance from the front axis at the center of the right and left of the screen, the distance from the first speaker to the listening point is R_1 , the distance from the second speaker to the listening point is R_2 , and the crossover frequency is f , then R_1 , R_2 and f satisfy the specified relative formula.

Respectfully submitted


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Attachment: Abstract

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ABSTRACT

A speaker system for a picture receiver provides for lessening of the casing width of the picture receiver while assuring highly uniform acoustic characteristic at listening points in a sufficiently broad range. The speaker system for picture receiver and its speaker installing method comprises a first speaker for reproducing medium and high range sound at the right and left of the screen of a picture receiver and a second speaker for reproducing medium and low range sound under the screen, wherein the speaker system is set in such place that when a listening point is set at a position a first distance apart from the picture receiver and within a second distance from the front axis at the center of the right and left of the screen, the distance from the first speaker to the listening point is R_1 , the distance from the second speaker to the listening point is R_2 , and the crossover frequency is f , then R_1 , R_2 and f satisfy the specified relative formula.